

Electric Step-Through Scooter for Urban Commuting

This electric scooter is designed for urban commuting and recreational use. It features a step-through frame, padded seat, ergonomic handlebars, front/rear lights, and a rear storage compartment.



Product Overview

Urban Mobility Solution

The JC-ES019K is a compact electric scooter designed specifically for efficient urban commuting and recreational use. It features a convenient step-through frame for easy mounting, a comfortable padded seat, and ergonomic handlebars for a pleasant riding experience. With its emission-free electric motor, front and rear lighting, and integrated rear storage, it offers a practical, eco-friendly transportation alternative for city environments.

Performance & Power

Motor Power

350 W

Motor Power

Maximum Speed	20 km/h
Maximum Range	35 km
Battery Specifications	24V/20Ah, 4-6h Charge Time, 300 Recharge Cycles

Physical Characteristics

Weight & Capacity

34 kg

Net Weight

100 kg

Max Load

Build Materials	Steel frame with rubber pneumatic tires
Wheel Diameter	304.8 mm

Logistics

Container Loading Capacity

Container Type	Capacity
20" FCL	180 pcs
40" FCL	380 pcs
40" HQ	430 pcs